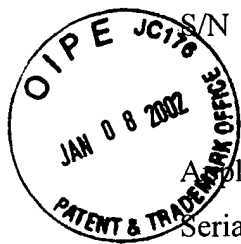


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PATENT



S/N 09/125,751

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Fodstad et al. Examiner: S. Ungar
Serial No.: 09/125,751 Group Art Unit: 1642
Filed: October 30, 1998 Docket No.: 7885.55USWO
Title: METHOD OF KILLING TARGET CELLS IN HARVESTED CELL
POPULATIONS WITH ONE OR MORE IMMUNOTOXINS

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Date of Deposit: January 8, 2002

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By: 

Name: Chris Stordahl

AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

This Amendment, with a two-month extension of time, is responsive to the Examiner's action dated August 8, 2001. Reconsideration of the merits of the above-mentioned application, in light of the following Amendment and remarks is respectfully requested.

In the Specification

At page 4, line 12 of the specification, please insert the following paragraph:

--In one aspect, the invention provides a method to kill breast cancer or other carcinoma cells expressing the same antigens in a cell population comprising nucleated cells harvested from peripheral blood, or CD-34+ cells selected from the above nucleated cells, or other immature/early progenitor cells from blood containing multipotent stem cells, wherein the cell population is exposed to a combination of two immunotoxins, wherein each immunotoxin is

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